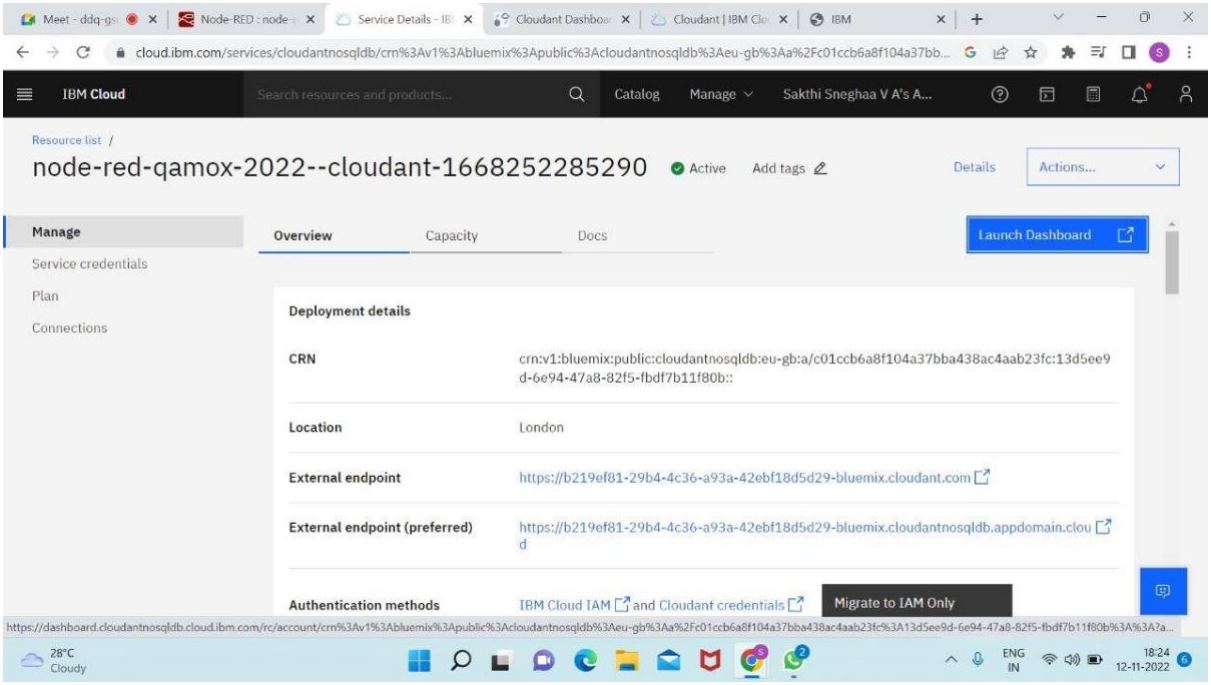
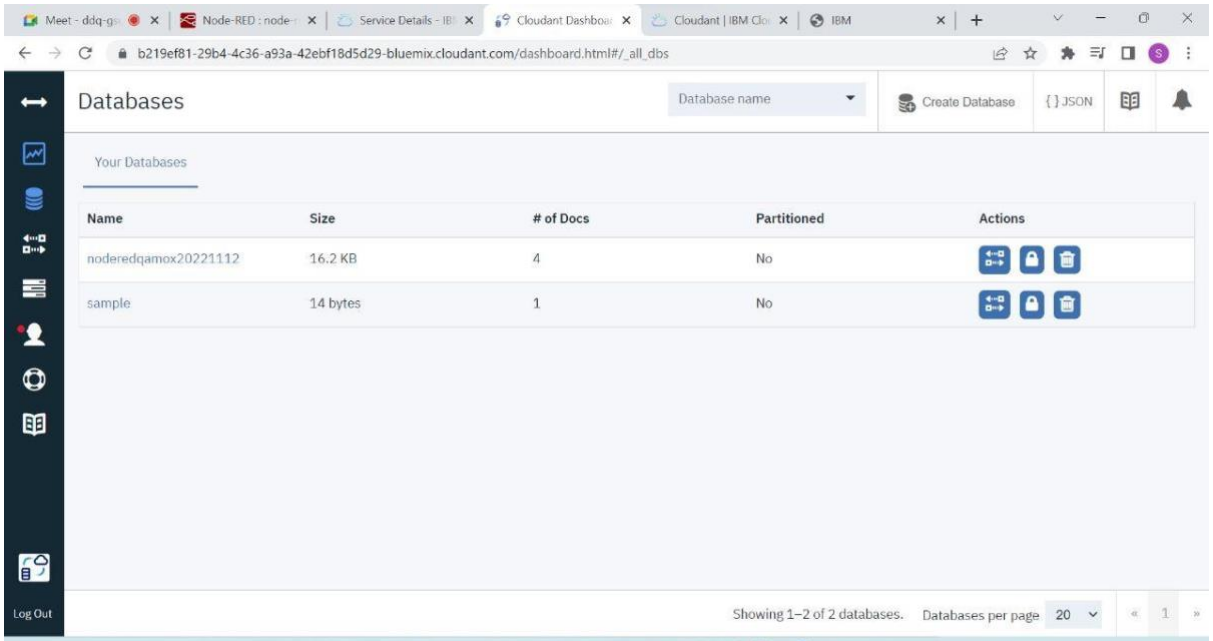
Create And Configure IBM Cloud Services

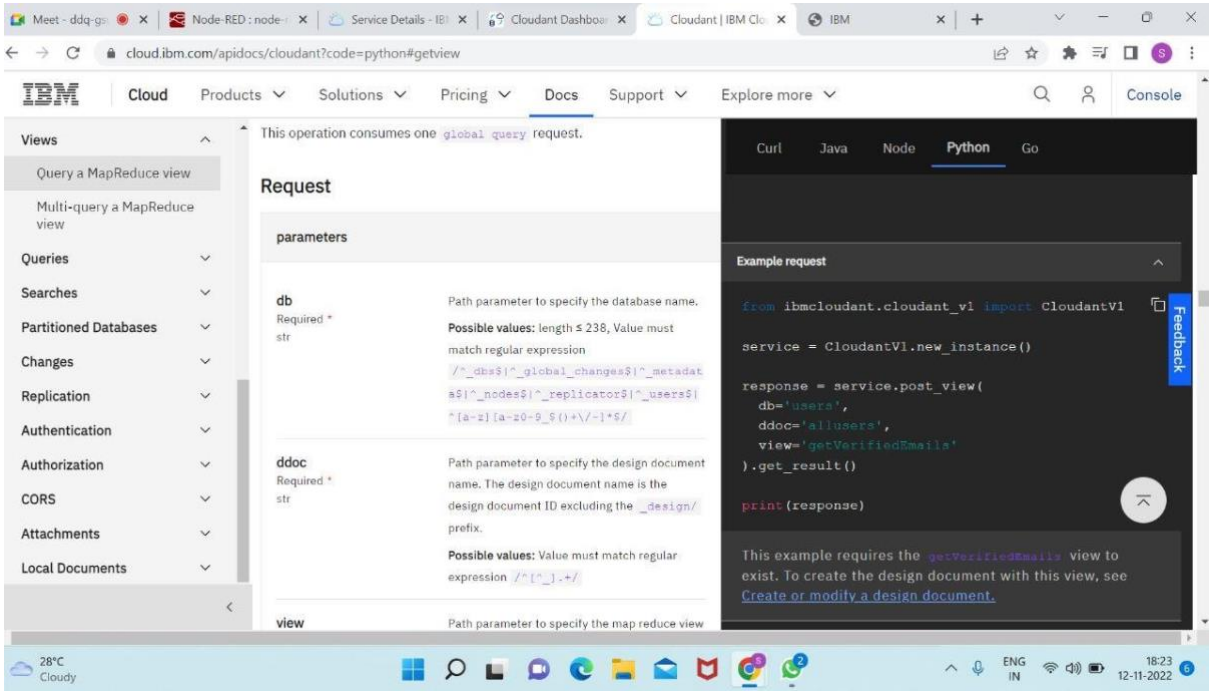
TEAM ID: **PNT2022TMID43901**

PROJECT NAME : IoT based smart crop protection system for Agriculture

Create A Database in Cloudant DB




Databases
Database name
Create Database
{ } JSON
Your Databases
Name
Size
# of Docs
Partitioned
Actions
noderedqamox20221112
16.2 KB
4
No
sample
14 bytes
1
No
Log Out
Showing 1–2 of 2 databases.
Databases per page
20


IBM Cloud
Products
Solutions
Pricing
Docs
Support
Explore more
Console
Views
Query a MapReduce view
Multi-query a MapReduce view
Queries
Searches
Partitioned Databases
Changes
Replication
Authentication
Authorization
CORS
Attachments
Local Documents
This operation consumes one global query request.
Request
parameters
db
Required *
str
Path parameter to specify the database name.
Possible values: length ≤ 238, Value must match regular expression
/^_dbs$|^_global_changes$|^_metadata$|^_nodes$|^_replicator$|^_users$|^[a-z][a-z0-9_$()+\/-]*$/
ddoc
Required *
str
Path parameter to specify the design document name. The design document name is the design document ID excluding the _design/ prefix.
Possible values: Value must match regular expression /^[^_].+/
view
Path parameter to specify the map reduce view
Curl
Java
Node
Python
Go
Example request
from ibmcloudant.cloudant_v1 import CloudantV1
service = CloudantV1.new_instance()
response = service.post_view(
db='users',
ddoc='allusers',
view='getVerifiedEmails'
).get_result()
print(response)
This example requires the getVerifiedEmails view to exist. To create the design document with this view, see Create or modify a design document.
Feedback